

## FAYETTEVILLE ARKANSAS

## APPLICATION FOR PERMIT TEMPORARY STREET OR LANE CLOSURE

Application Date:
Street Name:
This application should be submitted no later than 5 business days prior to the requested dates of closure.  This is to allow adequate time for review of the requested closure, notification period to the public for changing traffic patterns, and for emergency response providers to prepare for route changes.
This application is required for all of the following situations:  1. Closure of local or residential and low volume streets that require a detour route.  2. Closure of any lanes or street designated as collector street or higher, or that have higher volumes of traffic  • Street designations can be found on the Master Street Plan Map at  http://gis.fayetteville-ar.gov/GISPage/Master Street Plan/
It is <u>not</u> necessary to complete this application for lane closures on local or residential low volume streets where flagmen will be utilized to maintain two way traffic. <u>This application should not be used for street closures related to Special Events</u> . Permits associated with Special Events can be found at <a href="http://ar-fayetteville.civicplus.com/754/Special-Event-Permits-Information">http://ar-fayetteville.civicplus.com/754/Special-Event-Permits-Information</a>
Closure Information:  Requested Date(s) of Street / Lane Closure: From:  To:
Including Weekends?: Saturday No Yes Sunday No Yes  Requested Time(s) of Street / Lane Closure: From:  To:  To:
Street(s) and/or Lane to be closed:
Between: and
Will the Closure require a detour? No Yes  If yes, which street(s) will be used for detour:
Reason for Closure: (Check all that apply)
Utility Construction Driveway Construction Sidewalk / Trail Construction Pavement Repairs Maintenance Drainage Improvements Landscaping Installation Other:
Additional Information:
Will the closure occur on streets with active transit routes: (Check all that apply)

http://parking.uark.edu/transit-services/transit-operations/maps-and-schedules.php
\*Ozark Regional Transit Routes can be found at the following link: <a href="http://www.ozark.org/index.php/schedules-maps">http://www.ozark.org/index.php/schedules-maps</a>

Ozark Regional Transit (List Which Route)

Razorback Transit (List Which Route)

\*Razorback Transit Routes can be found at the following link:

*Closures within A	on or near a State Highway? [Arkansas Highway and Transportation pplication. Contact – AHTD District	No Yes (If yes, include copy of AHTD permit) n Department (AHTD) jurisdiction require separate approval prior to 4 Permit Officer (479-484-5306)	
	proposed signage in accordance	ting the exact area to be closed, along with all applicable ce with MUTCD guidelines.	
<b>Applicant Informa</b>	tion:		
		Organization:	
Address:			
Phone:	Cell:	Fax:	
	<u> </u>		
Hold Harmless Clause:			
The City shall not be liable to appl negligence or misconduct of user,	its agents, servant or employees. The applican	isitors, or to any other person, for injury to person or damage to property caused by the at agrees to indemnify and hold harmless the City from any loss, attorney's fees, and the right to revoke this application at any time.	
The application ensures complian	nce with the following:		
	icable laws and ordinances;		
Any stipulations or rest	rictions of the permit;		
The applicant assumes all liabilities that may arise by street closing or related activity.			
The applicant will notif	fy all adjacent properties impacted by the stree	t closure.	
The applicant will main	ntain temporary access to private properties thr	oughout construction.	
Signature	nd stipulations as listed in this application  D	rate	
application to: engineeri	ng@fayetteville-ar.gov. For question person at 125 W. Mounta	the City of Fayetteville Engineering Division for review; email ons, please contact the engineering division at 479-575-8206 or in ain St., Fayetteville, AR 72701.	
Approval of Temp	<u>orary Street or Lane Clo</u>	sure Permit	
<ul> <li>The Engineering provide comment</li> <li>Input fro approval impacts,</li> <li>After receiving in</li> </ul>	omplete and submit this application Division will review the application s back to the applicant upon review mother divisions/entities will be re, e.g. when other city services are intransit route impacts, etc.	equested from Engineering on a case by case basis prior to mpacted, for long term closures, high traffic areas, university ne City Engineer (or designee) will either approve or deny the	
City Engineer (or designee)		Date	

A copy of this permit must be kept on site at all times during the street or lane closure.